Google scholar

tag data structure   Search   Advanced Scholar Search
                                                                   Scholar Preferences

Scholar Articles and patents ▾   anytime ▾   include citations ▾   ✉ Create email alertResu

Using circular programs to eliminate multiple traversals of **data**
RS Bird - Acta Informatica, 1984 - Springer
... The technique, which involves building a circular program in order to avoid the repeated traversal
of a **data structure**, is familiar to a number of functional programmers, including ... type tree= ^node;
node = record case **tag**: (tip, fork) of tip: (val: integer); fork: (left, right: tree) end; ...
Cited by 151 - Related articles - All 2 versions

Convolution kernels on discrete **structures**
D Haussler - 1999 - Citeseer
... No **tags** have been applied to this document ... 1 Introduction Many problems in statistics and pattern
recognition demand that discrete **structures** likes strings, trees, and graphs be classified or
clustered based on similarity ... 831, Spline Models for Observational **Data** – Wahba - 1990. ...
Cited by 693 - Related articles - Cached - All 3 versions

[PDF] Migration patterns, ambient temperature, and growth of Icelandic cod (Gadus morhua): evidence from storage **tag data**
ÓK Pálsson, V Thorsteinsson - Canadian Journal of ..., 2003 - article.pubs.nrc-cnrc.gc.ca
... The question whether or to what extent this **structure** remains during other periods of the year
has not been addressed so far but constitutes an important issue that can be pursued using DST
data. The introduction of **data** storage **tags** (DSTs), recording depth and ambient ...
Cited by 38 - Related articles - BL Direct - All 6 versions

Linda in context
N Carriero, D Gelernter - Communications of the ACM, 1989 - portal.acm.org
... are separate **structures**; in Linda, a process becomes a tuple. An Ac- tors message contains three
separate parts, a **tag**, a tar- get and a communication; a tuple is merely a set of fields, any or all
of which may be **tag** (ie, message id) or target (address) or communication (**data**). ...
Cited by 1683 - Related articles - All 43 versions

CHARMM: A program for macromolecular energy, minimization, and dynamics calculations
BR Brooks, RE Bruccoleri, BD ... - Journal of ..., 1983 - interscience.wiley.com
... Input/Output Parameters Force Constants and e uilibrium geometries for comput?ng the energy
Tables Tables are a general purpose **data structure** used to store and manipulate analysis
information Many ropertles of the system at a Piled polnt In tlme may be entered into a table ...
Cited by 5123 - Related articles - All 4 versions

The Cambridge Structural Database: a quarter of a million crystal **structures** and rising
FH Allen - Acta Crystallographica Section B: Structural Science, 2002 - scripts.iucr.org
... 4], Figure 4 Chemical bond types imposed onto a three-dimensional **structure** representation
in the ... Once validation is completed successfully, the coordinate **data** finally stored in the CSD
will ... generated from the coordinates of the asymmetric unit contains a **tag** which identifies ...
Cited by 4557 - Related articles - BL Direct - All 12 versions

Cache-conscious **data** placement
B Calder, C Krintz, S John, T Austin - ACM SIGPLAN Notices, 1998 - portal.acm.org
... ATOM allows access to the program's **structure** but not the **data** ... When building profiles and
performing the **data** cache simula- tions, we track **data** object allocation and deallocation by instru ...

If the XOR name is found, the allocation table would return a customized bin **tag** and/or a ...
Cited by 229 - Related articles - BL Direct - All 10 versions

Collision and proximity queries

M Lin, D Manocha - Handbook of discrete and computational geometry, 2003 - Citeseer
... Popular **Tags**. Add a **tag**: No **tags** have been applied to this document. BibTeX | Add To MetaCart. ...
37, Spatial **data structures**: quadtree, octrees and other Hierarchical Methods – Samet - 1989.
35, A new approach for surface intersection – Manocha, Canny - 1991. ...
Cited by 162 - Related articles - Cached - All 2 versions

[PDF] Sparcle: An evolutionary processor design for large-scale multiprocessors

A Agarwal, J Kubiatowicz, D Kranz, BH Lim, D Yeung, ... - IEEE micro, 1993 - Citeseer
... J- and L-**structures**, as well as other types of ne-grain **data**-level synchronization, are sup- ported
by Sparcle with per-word, full/empty bits in memory 16]. ... This functionality is implemented using
(by software convention) the low bit of a **data** value as a placeholder **tag**, ie a ...
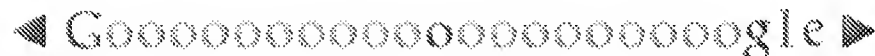Cited by 197 - Related articles - View as HTML - BL Direct - All 23 versions

[PDF] **Tag** mediated society with scot ontology

HL Kim, SK Yang, SJ Song, JG Breslin, HG ... - Semantic Web Challenge, ..., 2007 - Citeseer
... Although some systems support an export functionality using open APIs, there are no uniform
structure and semantics to represent **tag data**. Therefore, it is not easy to meaningfully search,
compare or merge "similar collective tagging **data**"[5] on different sources. ...
Cited by 25 - Related articles - View as HTML - All 6 versions

✉ Create email alert

◀ Goooooooooooooooooooooogle ▶
Result Page: **Previous** 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23   **Next**

| tag data structure | Search |

Go to Google Home - About Google - About Google Scholar

©2010 Google